

DEVICE FOR JOINING TOGETHER TWO PARTS ARRANGED AT 90°
WITH RESPECT TO EACH OTHER

ABSTRACT

Device for joining together, in a longitudinal direction (X-X), two parts (1,2) arranged at 90° with respect to each other, comprising a head (100) integral with one (1,2) of the two parts to be joined, a pin (300) integral with the other (2,1) of the said parts to be joined, said head having, arranged inside it, a gearing (210,220) able to be actuated in a direction (Y-Y) perpendicular to the longitudinal joining direction and operate said pin (300) so to determine joining together of the two parts (1,2) in the said longitudinal direction (X-X).